

High School to College Articulation Map

Area of Study: Trade & Technology Education

Pathway: Building Trades - Carpentry

National Career Cluster: Architecture & Construction

Region Wasatch Front	District	School	College / Institution Salt Lake Community College
Contact person Don Johnson	Ph.# 957-5807		Articulation Agreement in place? Yes * No
e-mail don.johnson@slcc.edu	Date 10-20-06		Name of Degree or Certificate Building Construction/ Construction Management Assoc of Applied Sci Degree (63 hours req)

High School				College		
Course #	High School Suggested Courses	H.S. Credit	College Credits	Course #	College General Education Requirements	Credits
	ENGL 1010*	1	3 ⇨	ENGL 1010#	Introduction to Writing	3
	COMM 1010*	1	3 ⇨	COMM 1010#	Effective Communicat <u>or</u> COMM 1020 Pub Speak	3
				LE 1220#	Human Relations	3
	1 course in any: BiolSci, FineArts, Humanities, PhysSci, SocSci*	1	3 ⇨	#	1 course any area: Biol Sci, Fine Arts, Humanities, Phys Sci	3
H.S.Total (General Ed.)And Other Available Credits			9	College Total Credits		12
Course CIP #	High School Career Pathway Courses (min. # Required: 3)	H.S. Credit	College Credits	Course #	College Major Course Requirements	Credits
Course#	Foundation Courses: (# credits required:2)	Credit				
46.0201	Carpentry	1.00	3.5 ⇨	BCCM 1040#	Beginning Structural Construction	3.5
			1 ⇨	BCCM 1060#	Beginning Structural Theory	1
			3.5 ⇨	BCCM 1140#	Beginning Interior Finishes	3.5
			1 ⇨	BCCM 1160#	Beginning Interior Finish Theory	1
46.9999	Construction Trades Foundation	1.00				
Course #	Elective Courses: (Min. # of credits required: 1)	Credit				
48.0703	Cabinetmaking	1.00	3.5 ⇨	BCCM 1240#	Beginning Cabinetmaking	3.5
			1 ⇨	BCCM 1260#	Beginning Cabinet Theory	1
46.0499	Concrete Placing & Finishing	1.00				
15.1301	Drafting & Design Technology	.50				
48.0702	Furniture Design & Manufacturing	1.00				
46.0101	Masonry/Tile	1.00				
48.0701	Woodworking	.50				
32.0199	Student Internship (Critical Workplce Skills)	.50				
				BCCM 1030#	Construction Safety	3
				BCCM 1100#	Construction Math	5
				BCCM 1150#	Blueprint Reading	3
				BCCM 2040#	Advanced Structural Construction	3.5

				BCCM 2060#	Advanced Structural Theory	1
				BCCM 2140#	Advanced Interior Finishes	3.5
				BCCM 2170#	Advanced Interior Finishing Theory	1
				BCCM 2200#	Construction Office Management	3
				BCCM 2210#	Construction Field Manage	3
				BCCM 2230#	Advanced Cabinetmaking	3.5
				BCCM 2240#	Construction Estimating	5
				BCCM 2260#	Advanced Cabinet Theory	1
				BCCM 2470#	Building Codes	2
Total Pathway Credits			13.5	➡ Total Major Course Credits Required		51
TOTAL Potential(college) Credits Earned in High School			22.5	TOTAL Credits Required for Major		63

Based on an articulation agreement between SLCC and Utah Valley State College, SLCC courses marked by the # sign also count toward a bachelors degree at UVSC (12 hours of General Education & 45 of 51 hours of major courses). This leaves an additional 67 hours to achieve a bachelor's degree in Technology Management at UVSC.

Note: This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering. **Note:** *= concurrent; **= distant **updated10-20-06**